To: *Bucharest Stock Exchange*
Romanian Financial Supervisory Authority

CURRENT REPORT 34/2026

Pursuant to Law no. 24/2017 on issuers of financial instruments and market operations and to the Romanian Financial Supervisory Authority Regulation no. 5/2018 on issuers and operations with securities, as subsequently amended and supplemented and the provisions of Article 99 of the Bucharest Stock Exchange Code, Title II, Issuers and Financial Instruments.

Date of report	**23.11.2026**
Name of the Company	**CRIS-TIM FAMILY HOLDING S.A.**
Registered Office	**661 Gării Street, Filipeștii de Pădure Commune, Filipeștii de Pădure Village, Prahova County**
Phone	**+40 754 908 742**
Email	**investors@cristim.ro**
Registration nr. with Trade Registry	**J2000000991296**
Fiscal Code	**13533870**
Subscribed and paid share capital	**RON 80,600,000**
Total number of shares	**80,600,000**
Symbol	**CFH**
Market where securities are traded	**Bucharest Stock Exchange, Main Market, Premium Tier**

Important events to be reported: Approval of a non-reimbursable funding for a solar power plant for self-consumption

The management of CRIS-TIM FAMILY HOLDING S.A. (hereinafter referred to as the "Company") informs the market that its project to build a photovoltaic power plant with an energy storage system for self-consumption has been approved for non-reimbursable funding of EUR 1,911,600. The funding is granted by the Agency for the Financing of Rural Investments (AFIR) under the aid scheme for investments in new renewable energy generation capacity for self-consumption by companies in the agricultural sector and the food industry.

The total investment amounts to EUR 5.1 million including VAT (approximately EUR 4.22 million excluding VAT). The non-reimbursable funding covers approximately 45% of the investment value excluding VAT, with the remainder to be financed from own funds and/or bank financing. By reducing the Company's contribution to the investment, the funding is expected to shorten its payback period. Once operational, the plant is expected to cover a greater share of the Company's electricity needs from its own production, reducing electricity purchasing costs and exposure to market price volatility.

The new plant will have an installed capacity of 5.76 MWp in panels and 4.5 MW in inverters, together with an energy storage system with a capacity of 12.5 MWh. The storage system will allow electricity generated during daylight hours to be used at other times, increasing the share consumed directly in the Company's operations. The Company estimates that its existing photovoltaic installation will

generate approximately 2,700 MWh in 2026. With the new plant expected to generate approximately 6,177 MWh annually, combined photovoltaic generation is projected to reach approximately 8,877 MWh annually by 2028. Thus, in 2028, electricity generated by the photovoltaic installations is expected to account for approximately 23.7% of the Company's total electricity needs.

The increase in photovoltaic generation is also expected to support the Company's sustainability objectives. Based on the Company's estimates, its existing photovoltaic installation avoids approximately 1,647 tonnes of CO_2 emissions annually, while the new plant is expected to avoid a further 3,780 tonnes annually. Combined, the two installations are expected to avoid approximately 5,427 tonnes of CO_2 emissions annually by 2028.

Razvan Furtuna

CFO